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AA
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DT
    04-MAR-2000 (Rel. 63, Last updated, Version 2)
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DE
XX
KW
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XX
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    Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi; Mammalia;
OC
OC.
    Eutheria; Primates; Catarrhini; Hominidae; Homo.
XX
RN
    [1]
RP
    1-1141
    MEDLINE; 99380589.
RX
    Mahairas G.G., Wallace J.C., Smith K., Swartzell S., Holzman T., Keller A.,
RA
    Shaker R., Furlong J., Young J., Zhao S., Adams M.D., Hood L.;
RA
     "Sequence-tagged connectors: A sequence approach to mapping and scanning
RT
RT
     the human genome";
    Proc. Natl. Acad. Sci. U.S.A. 96(17):9739-9744(1999).
RL
\mathbf{x}\mathbf{x}
    Contact: Mahairas GG, Wallace JC, Hood L
CC
CC
    High Throughput Sequencing Center
CC
    University of Washington
    401 Queen Anne Avenue North, Seattle, WA 98109, USA
CC
CC
    Tel: (206) 616-3618
CC
    Fax: (206) 616-3887
CC
    Email: jwallace@u.washington.edu
CC
    Clones are derived from the human BAC library RPCI-11. For BAC
CC
    library availability, please contact Pieter de Jong
     (pieter@dejong.med.buffalo.edu). Clones may be purchased from
    BACPAC Resources (http://bacpac.med.buffalo.edu/ordering_bac.htm)
CC
    or from Resear h Genetics (info@resgen.com). BAC end Web Server:
CC
CC
    http://www.htsc.washington.edu
CC
    Plate: 963 row: D column: 4
CC
    Seq primer: SP6
CC
    Class: BAC ends
CC
    High quality sequence stop: 1141.
xx
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                                                                      180
    240
    300
    360
    aaacacaaca aaanacaaac aaaccacgac accaaacaac aacacacaca aaaacacaac
                                                                      420
```

480

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	~~~~~~~~~~	acacaaacaa	ancaacaaca	Caaacaacaa	40044	960
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444						

//